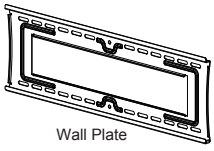
MV-TILT3B INSTALLATION INSTRUCTIONS

Country of origin: China | Contact number: 866-395-0370 | Warranty: 5 years

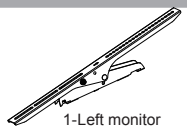
Important Notes

- Supports a maximum load of 200 lbs. (90.72kg)
- Ideal for flat panel displays from 32” - 55”
- VESA MAX hole pattern: 510mm x 810mm
- Tilt adjustment -5 / +15 degrees; Slide lateral adjustment
- The manufacturer does not accept responsibility for incorrect installation

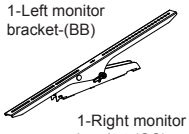
Component Checklist



Wall Plate



1-Left monitor bracket-(BB)



1-Right monitor bracket-(CC)

Security Bracket

TOOLS REQUIRED:

- Power Drill
- 10mm or 6mm Drill Bit
- Phillips Head Screw Driver
- Spirit Level
- 13mm(1/2”) Socket Wrench or Shifter

Bits Bag

Flange Screw(x4)

Masonry Wall Plug (x4)

Washer (x4)

Multi Washer(x4)

¢12.7x¢6.0x12.7mm Spacer(x4)

¢19x¢8.0x19.4mm Spacer(x4)

Mounting Screws

Cross Recess Screws

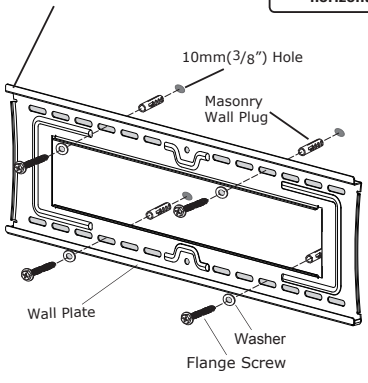
M8x15mm / M8x35mm / M8x45mm(x4 each)
M6x15mm / M6x35mm / M6x45mm(x4 each)
M5x15mm / M5x35mm / M5x45mm(x4 each)
M4x15mm / M4x35mm / M4x45mm(x4 each)

Ⓐ *Mounting the Wall Plate*

Masonry Wall

Note: Ensure the Wall Plate is mounted with the folded tabs pointing upwards.

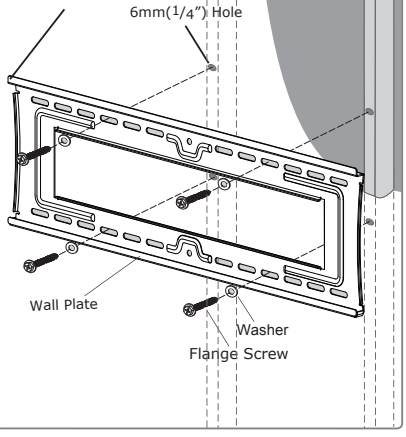
TIP:Use a spirit level to ensure the Wall Plate is horizontal



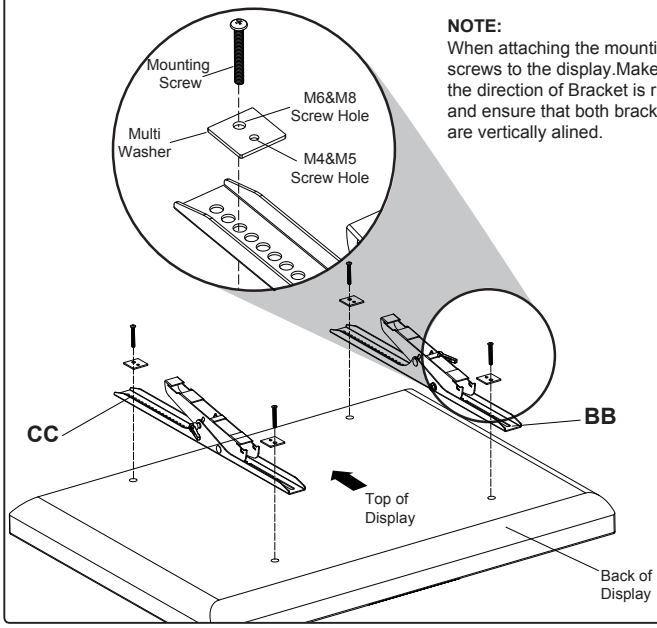
OR

Timber Stud Wall

Note: Ensure the Wall Plate is mounted with the folded tabs pointing upwards.



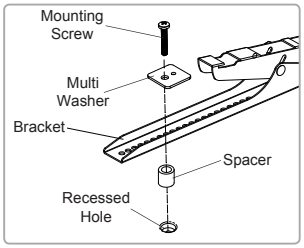
Ⓑ *Mounting the Display Brackets*



NOTE:
When attaching the mounting screws to the display.Make sure the direction of Bracket is right and ensure that both brackets are vertically alined.

Recessed Mounting Holes

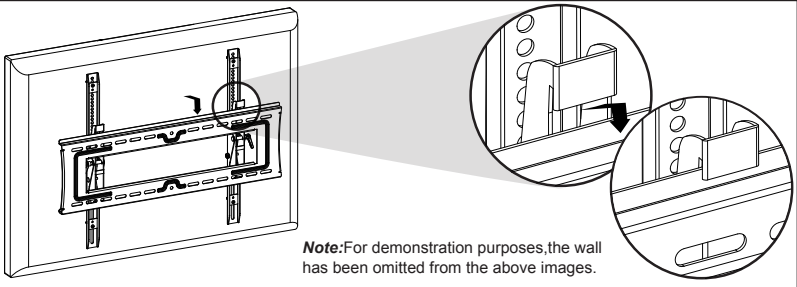
If the mounting holes are recessed into the back of the display,use the supplied spacers to pack the recessed hole.If the mounting screw is M4&M5&M6,use the ¢12.7x¢6.0x12.7 mm Spacers.If the mounting screw is M8,use the ¢19x¢8.0x19.4mm Spacers.Ensure that the brackets are securely fixed to the display.



Ⓒ *Attaching the display to the wall plate*

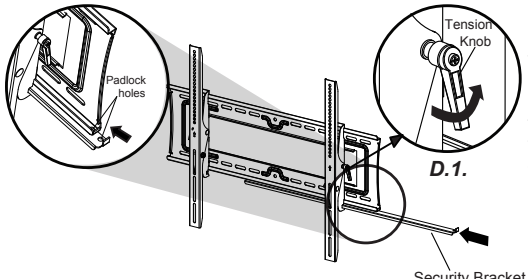
Note: This procedure will require two persons

With the Brackets attached to the display,lift the display and hook the brackets onto the Wall Plate as shown.



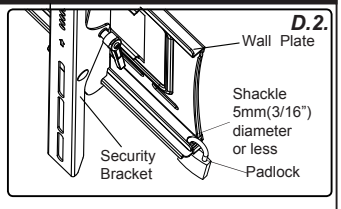
Note:For demonstration purposes,the wall has been omitted from the above images.

Ⓓ *Security Option*



Note: For demonstration purposes, the wall and the TV have been omitted from the above images.

D.1.
Note: The tension knob, without changing the bracket tension,can be pulled out,away from the bracket and turned independently of the knob post for readjustment.



D.2. For additional security,it is suggested that the Security Brackets be inserted and a Padlock attached through Security Bracket and the Wall Plate as shown. The Padlock(not supplied) should have a shackle diameter no larger than 5mm(3/16").

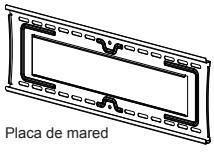
MV-TILT3B Manual de instalacion

País de origen: China | Número de contacto: 866-395-0370 | Garantía: 5 años

Notas importantes

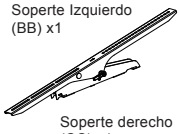
- soporta un peso maximo de 90.72kgs (200 lbs)
- La inclinación de la pared para el montaje es universal de 32"- 55" LCD
- El producto es compatible con los modelos y huecos VESA hasta 510 x 810
- Ofrece una inclinacion de +5 ° / -15
- El fabricante no asume ninguna responsabilidad por instalación incorrecta

Listado de componentes



Placa de mared

Soperte Izquierdo (BB) x1



Soperte derecho (CC) x1

Candado de serguridad

Herramientas Requeridas:

- Taladro Electrico
- 12mm (1/2"), 10mm (3/8") ou 7mm (1/4")
- Destornillador de cruz
- Nivelador
- 17mm (11/16")

Bolsa De Accesorios

Tornillo principal (x4)

Enchufe de pared (x4)

Pequeño espaciador (x4)

Multiple anillos (x4)

Anillos (x4)

Distanciador Grande (x4)

Tornillos de Montaje

Tornillos forma cruz

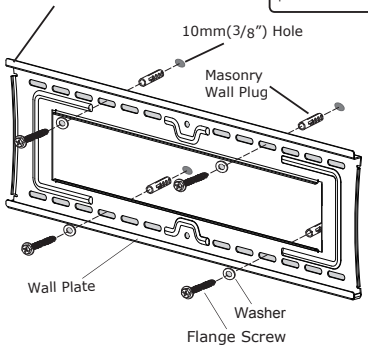
M8x15mm / M8x35mm / M8x45mm (x4 chaque)
M6x15mm / M6x35 / M6x45mm (x4 chaque)
M5x15mm / M5x35 / M5x45mm (x4 chaque)
M4x15mm / M4x35mm / M4x45mm (x4 chaque)

Ⓐ Instalar la placa de pared

Sobre Muro

Note: Asegúrese de que la placa esté instalado con las pestañas dobladas

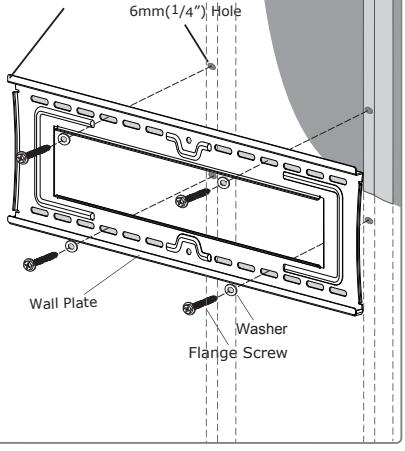
SUGERENCIAS: Utilice un medidor de nivel para confirmar que la placa de pared esta horizontal



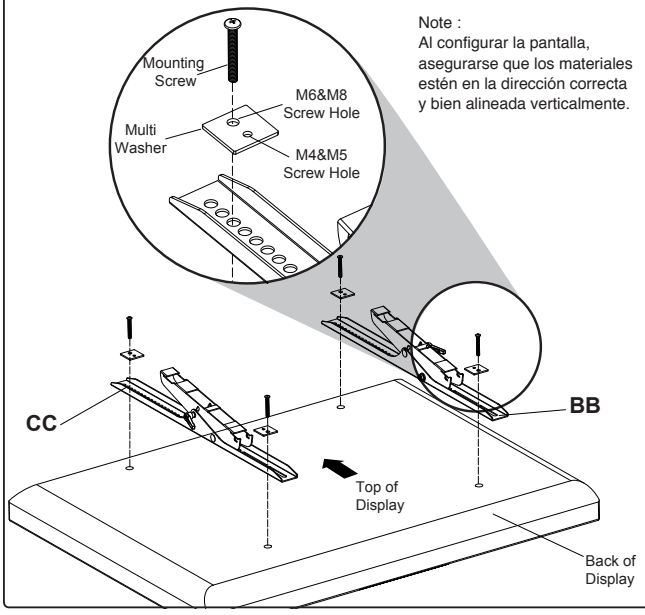
OR

Pared de madera

Note: Asegúrese de que la placa estén instala con las pestañas dobladas

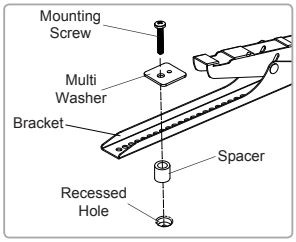


Ⓑ Montaje de Pantalla



Note :
Al configurar la pantalla, asegurarse que los materiales estén en la dirección correcta y bien alineada verticalmente.

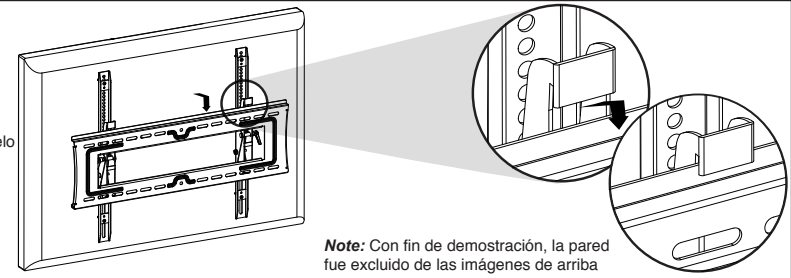
Huecos de Instalacion:
Si los huecos de instalación están encajados en la parte posterior de la pantalla, utilice los tornillos Siempre. Si los tornillos M4 y M5 y M6, utilizan 12.7x separadores 6.0x12.7mm separadores.
Si el tornillo es M8, utiliza el 19x con separadores 8.0x19.4mm. Asegúrese de que los soportes estén fijos en la pantalla.



Ⓒ Instalacion de Pared

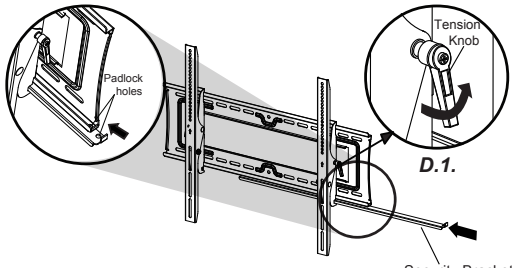
Note:
Se requiere dos persona para esta instalacion

Con los soportes incluidos, levante la pantalla y con el gancho del medio engánchelo dentro del modulo como esta ilustrado.



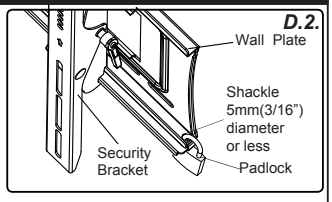
Note: Con fin de demostración, la pared fue excluido de las imágenes de arriba

Ⓓ Opcion de seguridad



Note: Con fin de demostración, la pared y la televisión han sido excluido en las fotos.

D.1.
Note: La perilla de resistencia puede ser removida sin necesidad de cambiar el soporte de tensión con apoyo y distancia independiente del control.



D.2. Para mejor seguridad, se sugiere que el utilizar el candado que se encuentra en el apoyo de seguridad y la placa de pared a cada lado como esta ilustrado.
El candado (no suministrado) debe tener un diámetro del gancho Inferior o igual a 5 mm (3 / 16 ").

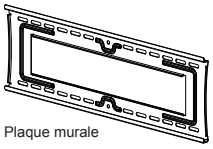
MV-TILT3B Manuel d'installation

Pays d'origine: Chine | Numéro de contact: 866-395-0370 | Garantie: 5 ans

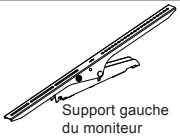
Notes importantes

- supporte un poids maximum de 90.72kgs (200 lb).
- écrans plat LCD et Plasma de 32" à 55", réglage de l'inclinaison +5 ° / -15
- Ce produit s'adapte avec des configurations de trous jusqu'à VESA 510x810
- le fabricant n'accepte aucune responsabilité pour une installation incorrecte

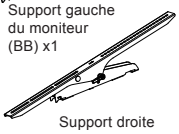
Liste des composantes



Plaque murale



Support gauche du moniteur (BB) x1



Support droite du moniteur (CC) x1

Support de sécurité

Outils requis :

- Perceuse électrique
- 12mm (1/2"), 10mm (3/8") ou 7mm (1/4")
- Tournevis à tête Phillips
- Niveau à bulle
- 17mm (11/16")

Sac d'accessoires

entraineur-vis (x4)

prise de mur en maçonnerie (x4)

petite cale d'espacement (x4)

rondelle multi-usage (x4)

rondelle (x4)

grande pièce d'espacement (x4)

Vis de montages

Croix-vis encastrées

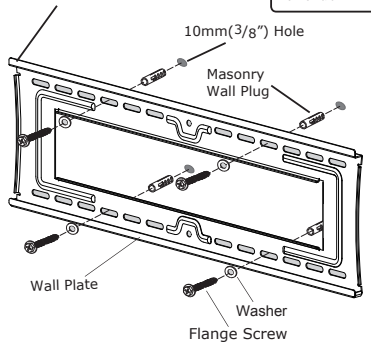
M8x15mm / M8x35mm / M8x45mm (x4 chaque)
M6x15mm / M6x35 / M6x45mm (x4 chaque)
M5x15mm / M5x35 / M5x45mm (x4 chaque)
M4x15mm / M4x35mm / M4x45mm (x4 chaque)

Ⓐ Montage de la plaque murale

Mur de maçonnerie

Note: S'assurer que la plaque murale est posée avec les onglets repliés vers le haut

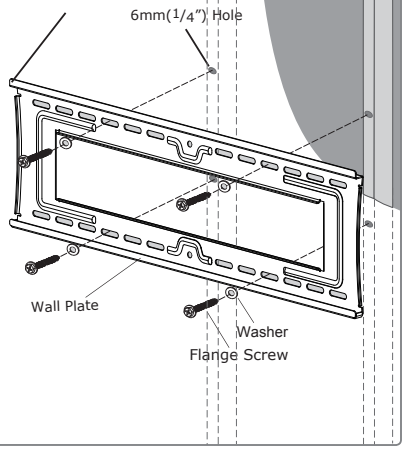
CONSEILS: Utilisez un niveau à bulle pour vérifier la plaque murale est horizontale



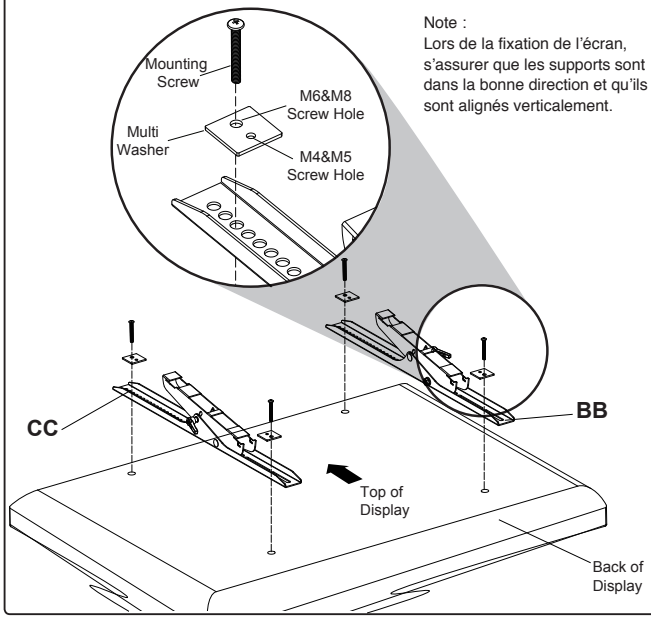
OR

mur à bois

Note: S'assurer que la plaque murale est posée avec les onglets repliés vers le haut



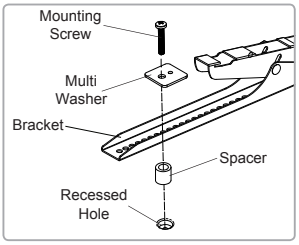
Ⓑ Montage des supports d'affichage



Note :
Lors de la fixation de l'écran, s'assurer que les supports sont dans la bonne direction et qu'ils sont alignés verticalement.

Trous de fixation:

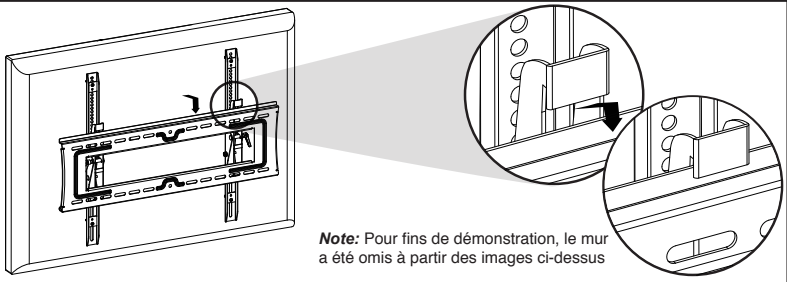
Si les trous de montage sont encastrés dans le dos de l'écran, utilisez les buissons fournis. Si la vis de fixation est M4&M5&M6, utilisez la 12.7x ¢ ¢ 6.0x12.7mm Spacers. Si la vis de fixation est M8, utilisez la ¢19x¢8.0x19.4mm Spacers. S'assurer que les supports sont solidement fixée à l'écran.



Ⓒ Fixation de l'écran à la plaque murale

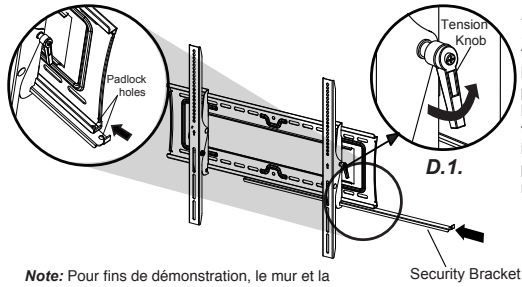
Note:
Cette procédure nécessite deux personnes

Avec les supports attachés à l'écran, soulevez l'écran et les supports de crochet sur la plaque murale comme illustré.



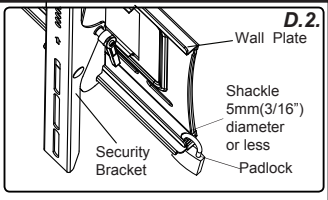
Note: Pour fins de démonstration, le mur a été omis à partir des images ci-dessus

Ⓓ Option de sécurité



Note: Pour fins de démonstration, le mur et la télévision ont été omises dans les images ci-dessus.

D.1.
Note: Le bouton de tension, sans changer la tension du support, peut être retiré, à l'écart du support et tourné de façon indépendante du poste de commande réajustement.



D.2. Pour plus de sécurité, il est suggéré que le cadenas est fixé dans le support de la sécurité et la plaque de mur de chaque côté comme indiqué. Le cadenas (non fourni) doit avoir un diamètre manille ne dépassant pas 5 mm (3 / 16 ").